

**AMENDMENTS TO THE SPECIFICATION**

To correct inadvertent, typographical errors, Applicant submits the following replacement paragraph for page 5, line 16 through page 6, line 5:

Referring to FIGs. 1, and 2, the invention comprises an aiming device 2 that has a surface 3 that ~~the~~ a line of sight 4 passes through and indicates where the weapon or system is aimed in relation to the reference 5 of a target X; for example, a point of light. A reflective surface 6 is positioned axially in relation to the aiming device 2 and the target X. A mounting mechanism 7 is used to mount the reflective surface 6 moveably in two or three dimensions. The mounting mechanism 7 allows the user ~~13~~ 12 to adjust the position of the reflective surface 6 at various angles to the reference ~~45~~ 5 to obtain a line of sight 10 between the user 12 and the reflective surface 6 ~~that,~~ which allows the user 12 to see the line of sight 4 between the reflective surface 6 and the target X by seeing the reference 5. In this configuration, a user 12 may be positioned to the side, over, below, or in front of the reflective surface 6, as long as the angle A between line of sight 4 and the reflective surface 6 is between zero and ninety degrees vertically. ~~In combination,~~ with angle B between line of sight 10 and the reflective surface 6 is between minus ninety degrees and plus ninety degrees horizontally.

In response to the 35 U.S.C. Section 112, First Paragraph, rejection, Applicant submits the following replacement paragraph for page 8, line 1 through line 9:

Referring to ~~FIG. 3~~ FIGs. 3 and 4, the invention 8 may also comprise ~~a plurality of~~ reflective surfaces 6 mounted to the base 1 so that the image on the surface/window 3 reflects off the ~~plurality of~~ reflective surfaces 6, and, ultimately, to the user 12. The ~~plurality of~~ reflective surfaces 6 may be mounted to the base 1 using a mechanism similar to mounting mechanism 7 so that they can be adjusted to provide the user 12 with a variety of viewing angles. Depending upon the needs of the user 12, any suitable number of reflective surfaces 6 may be employed to allow the user to be positioned at any angle to the aiming device 2. ~~The~~ In addition, the invention may also comprise a magnifying lens 9 positioned over the reflective surface(s) 6 that the user 12 is viewing ~~that, which~~ allows the user 12 to more clearly see the reflected image.